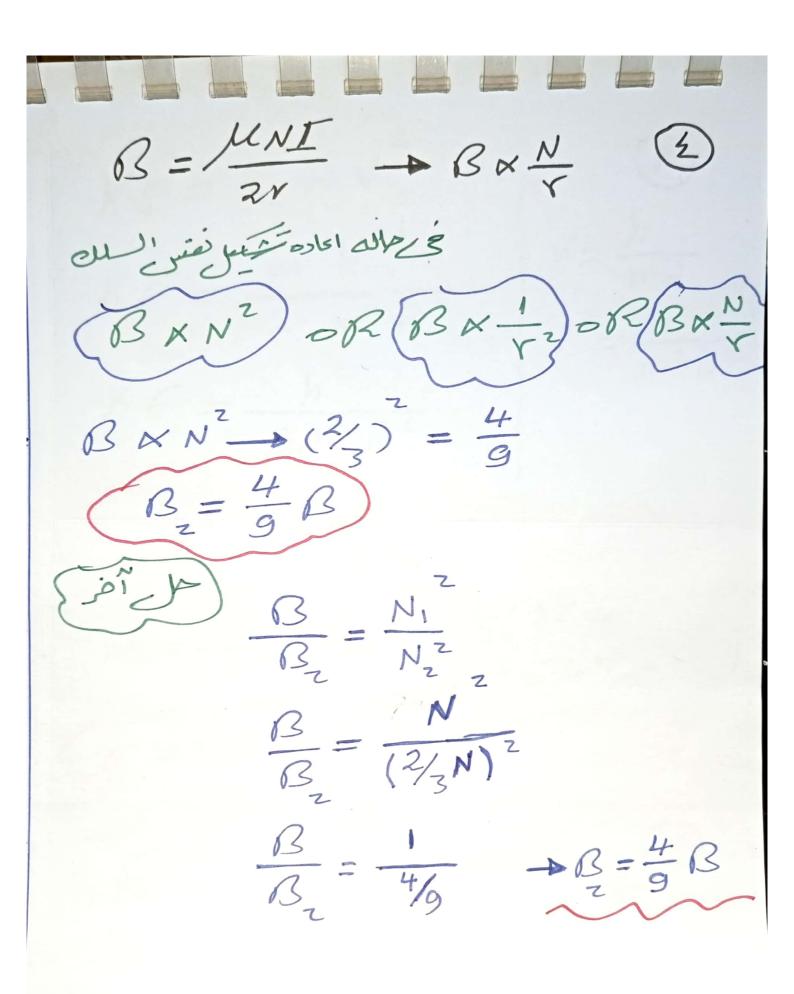
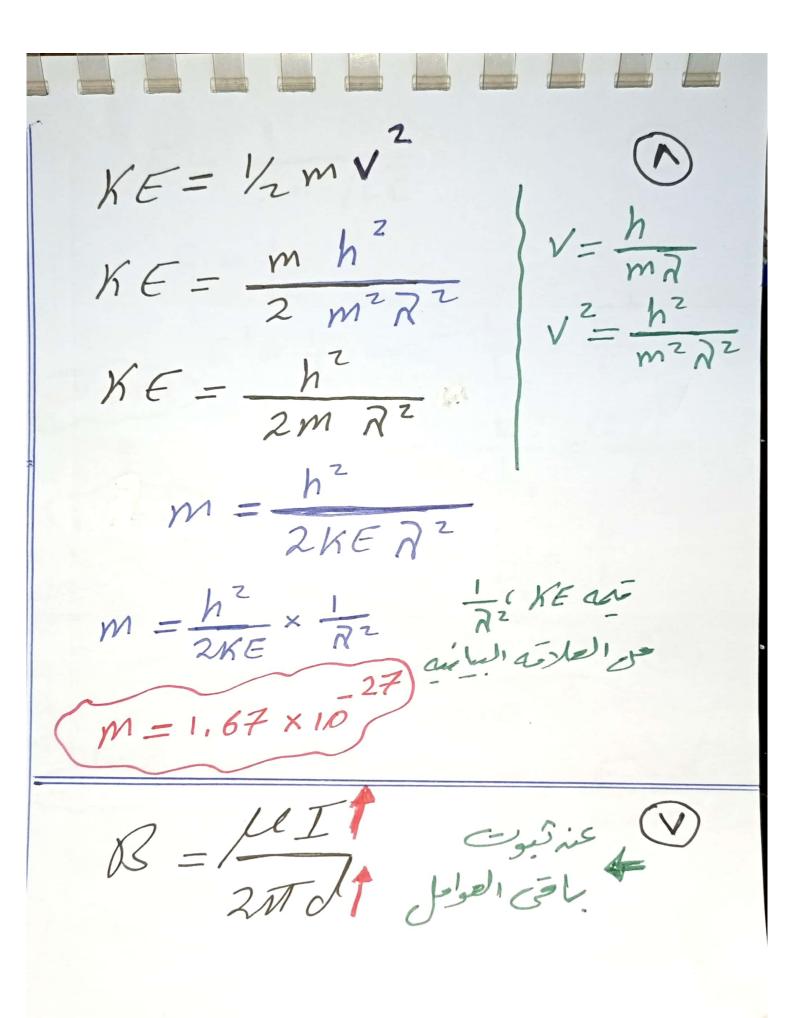
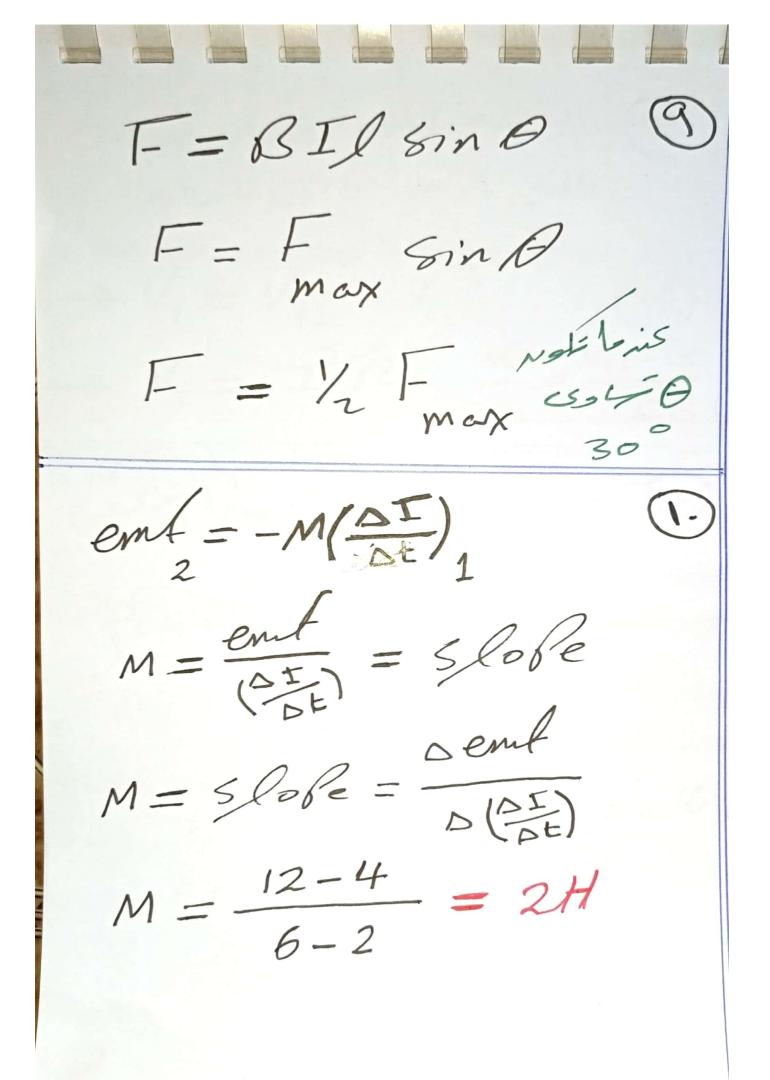


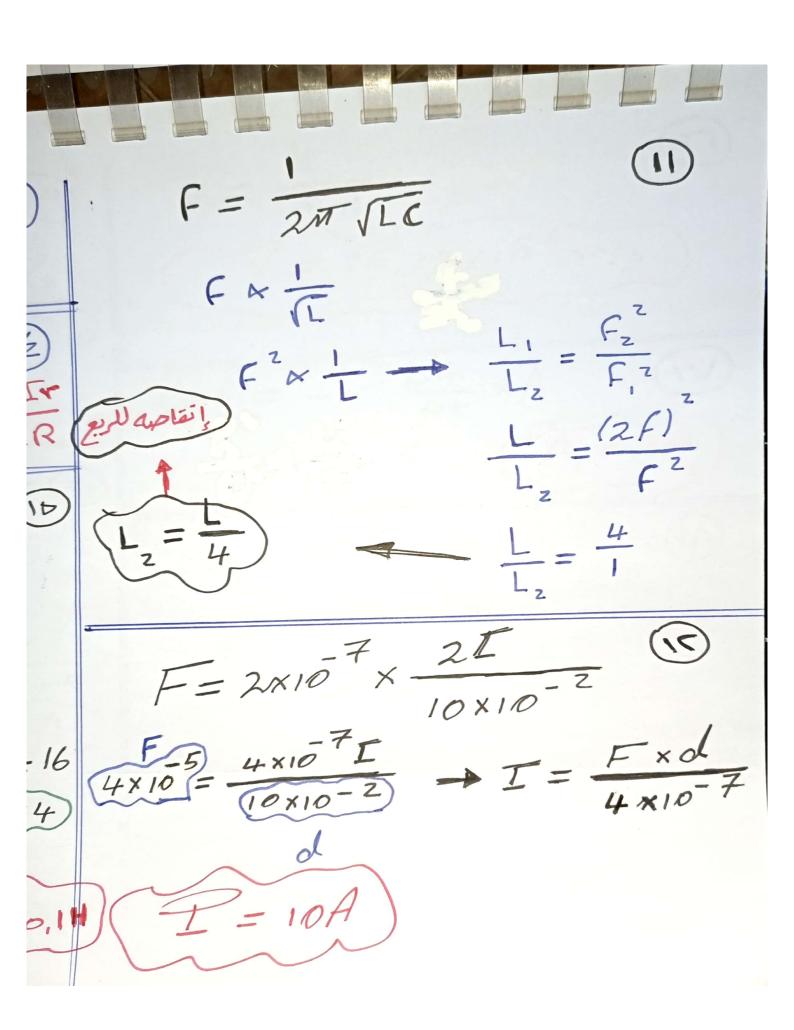
الممسوحة ضوئيا بـ CamScanner



T=BIANGIND م الزادم سي الملف والعودي 0=30 Ridipolipos 7 = 8 x 10 N.M = 4NBAF NSist 190 5>900 10001 LA FO Wing







المراتاء وولتاء كل نعام فوتونات الليزر بالدنعاء بات المنتالية

$$+V_1 = V_B - Ir$$

$$+V_2 = IR$$

$$\frac{V_1}{V_2} = \frac{V_{B} - Ir}{V_{Z}}$$

$$+ V_{Z} = IR$$

$$\sqrt{csilatile x_1} = \frac{x_1}{n} = 2.5$$

$$x_{1} = \frac{40}{n} = 2.5 \text{ n}$$

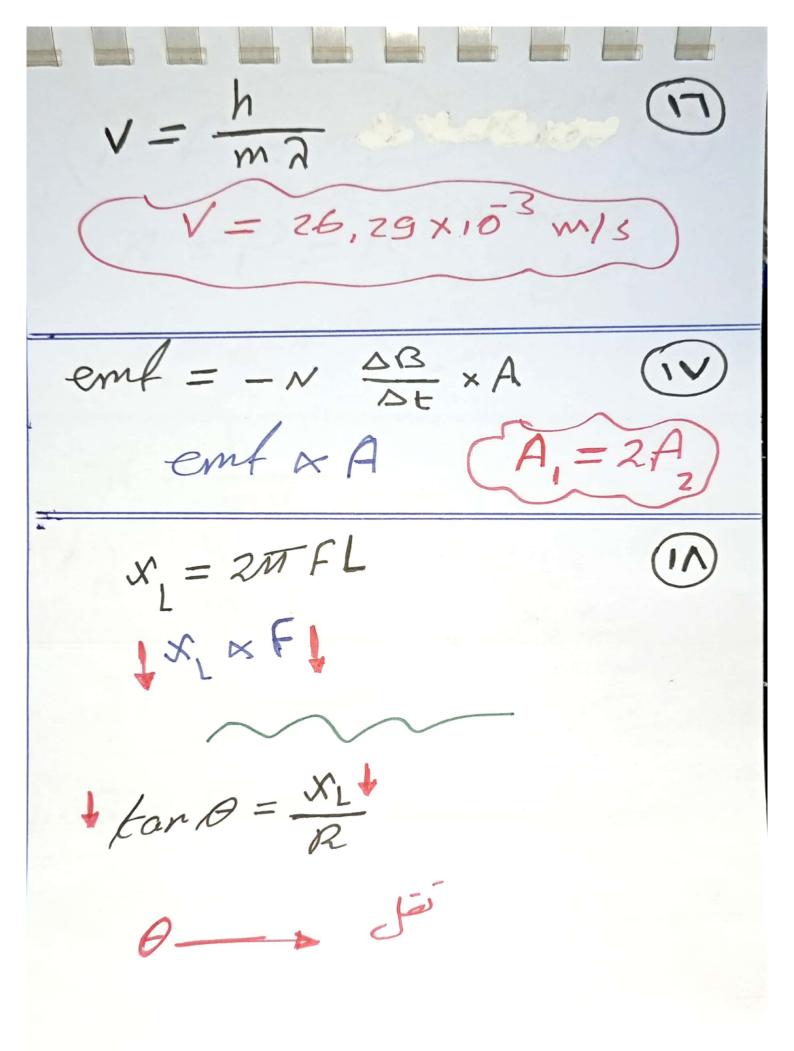
$$2.5 \text{ n}^{2} = 40 \quad n^{2} = 16$$

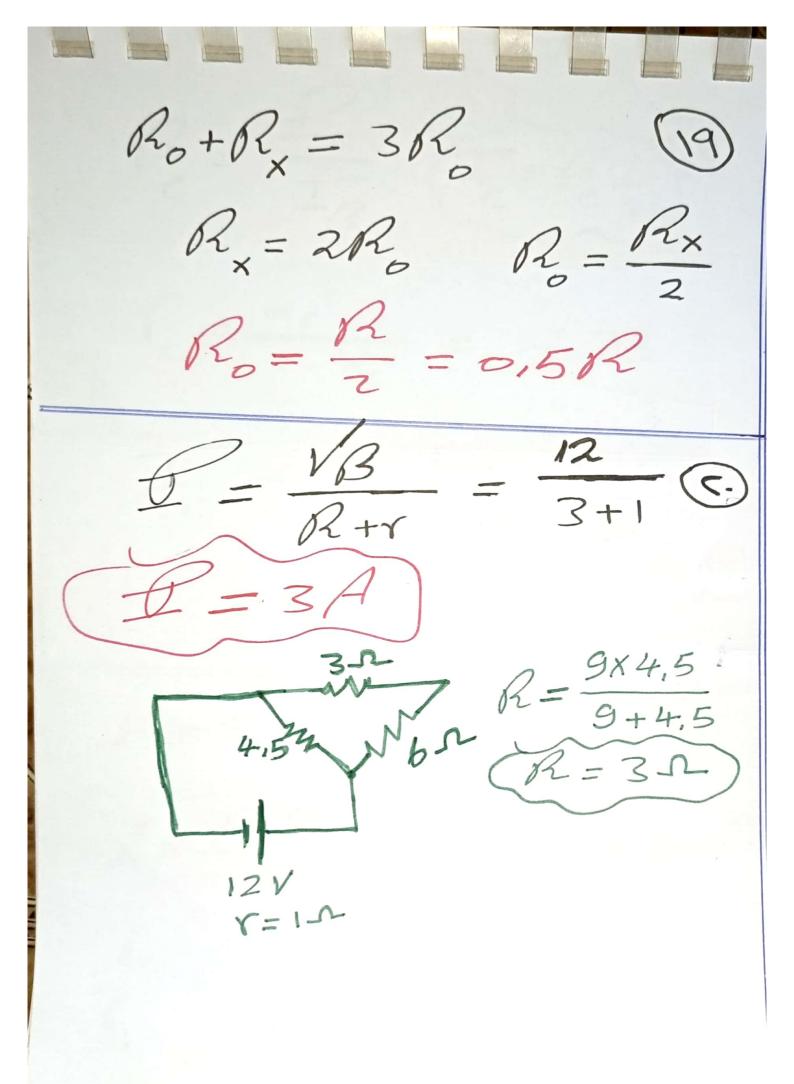
$$x_{L}n = 40$$

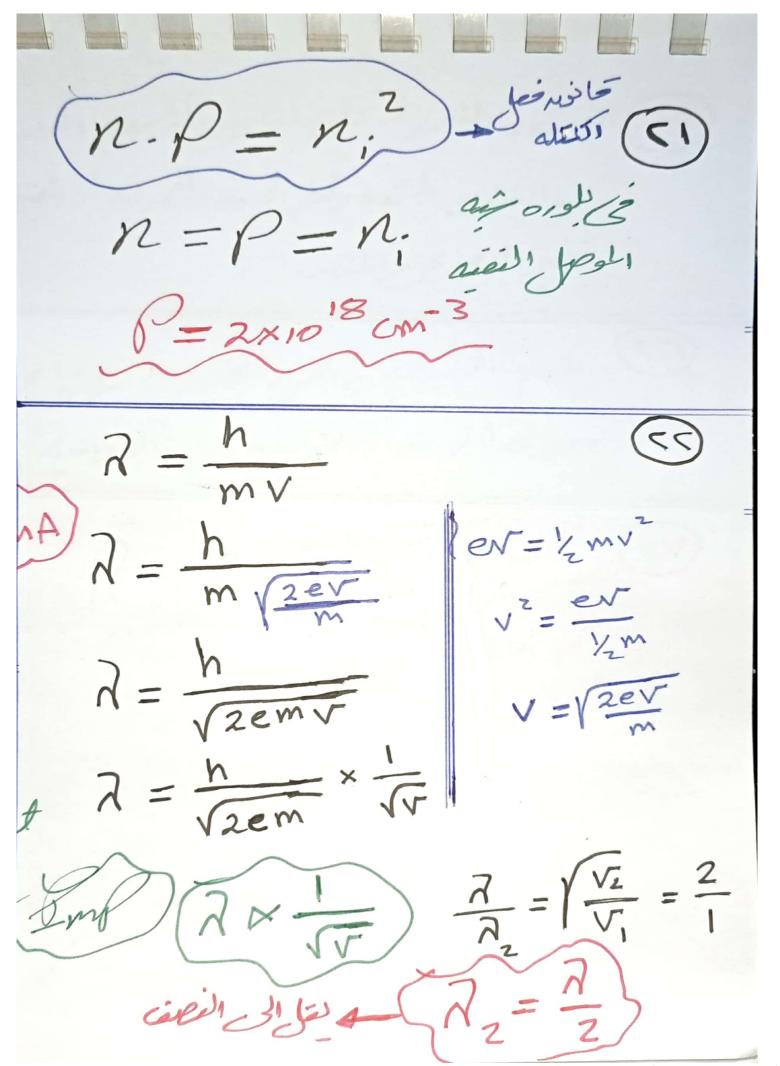
 $2\pi F L = 10$

$$x_1 = 10 - n$$

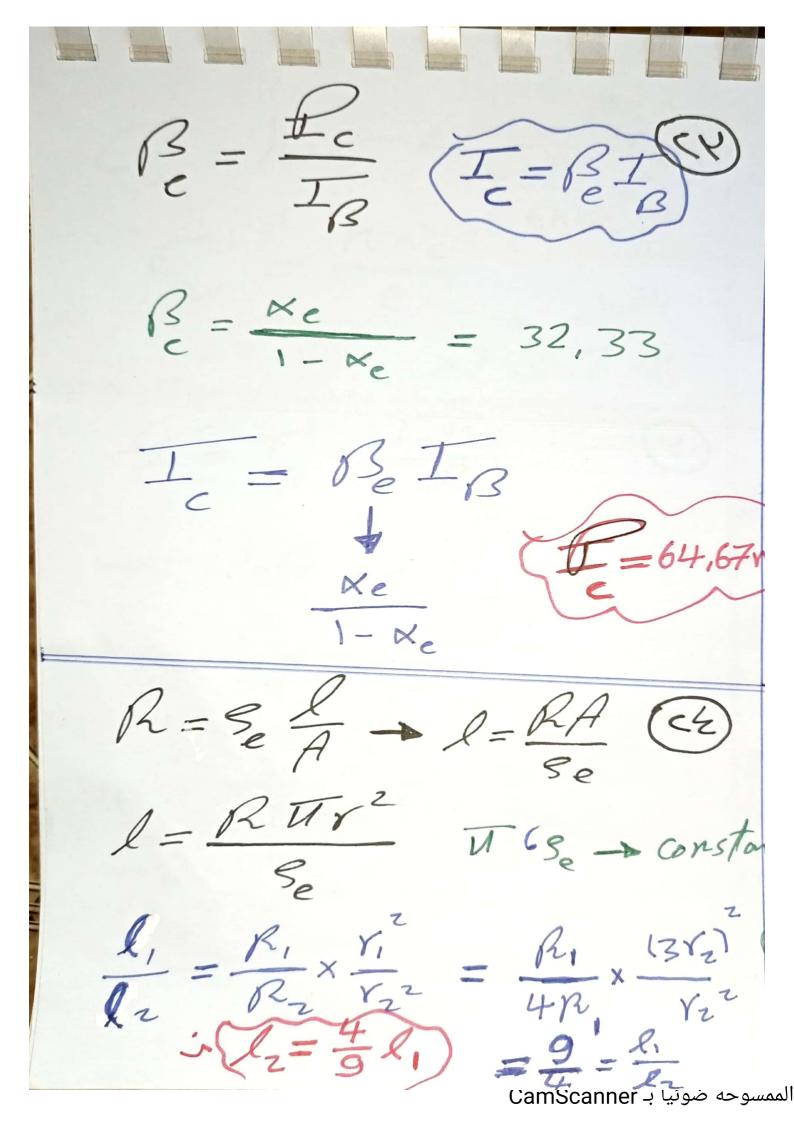
$$L = \frac{10}{100} = 0.1$$

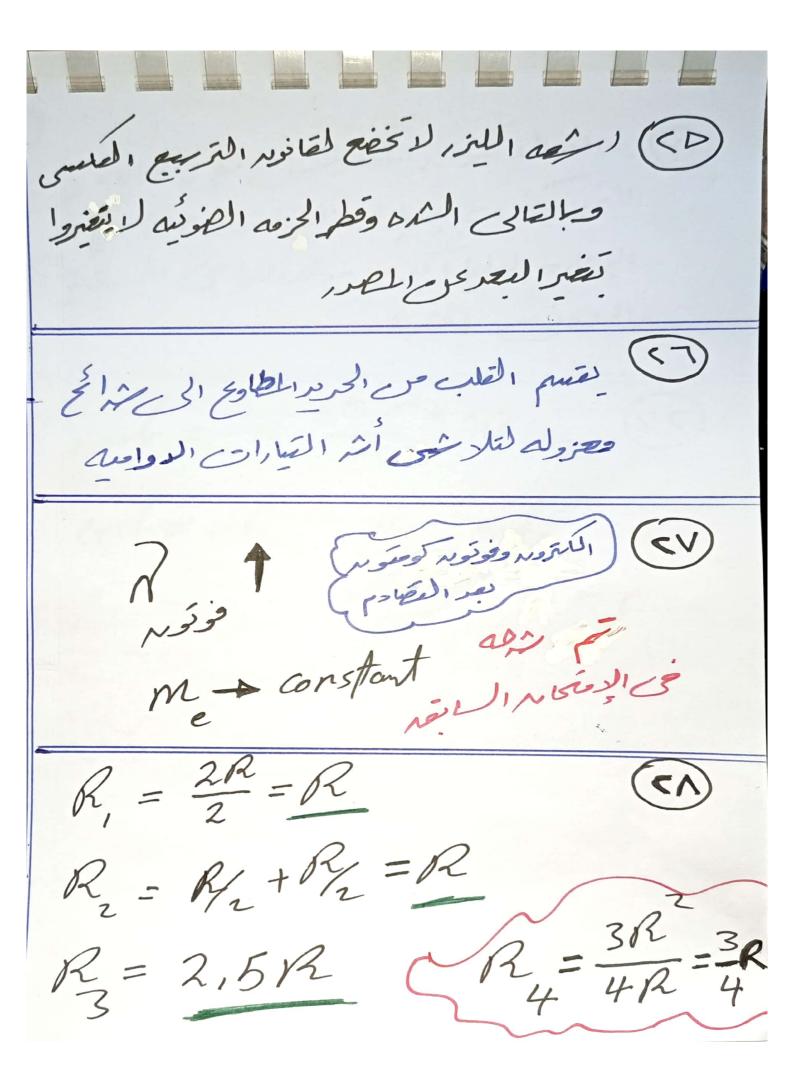


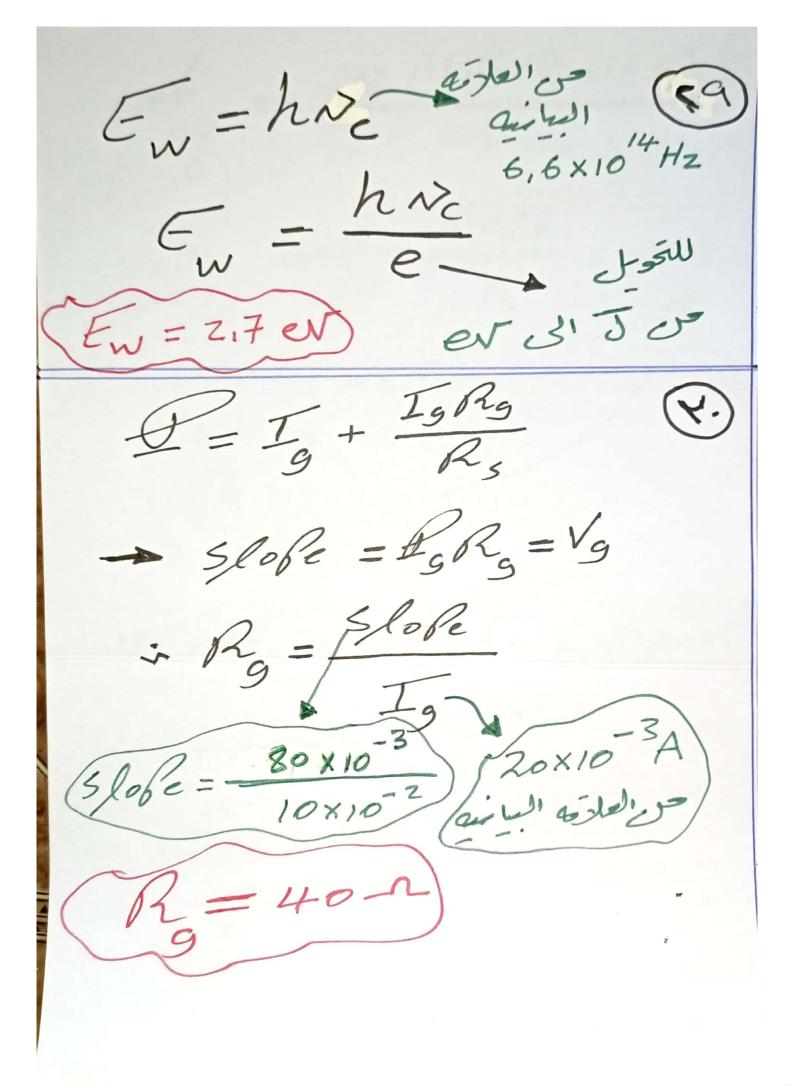


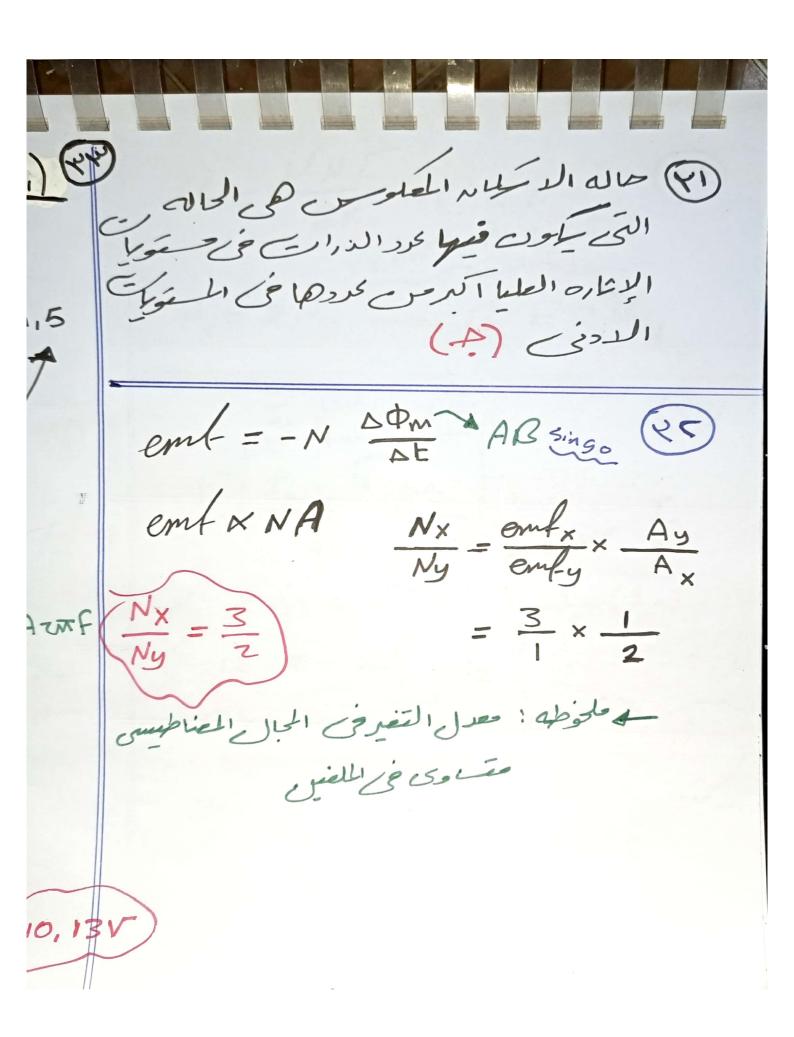


الممسوحة ضوئيا بـ CamScanner



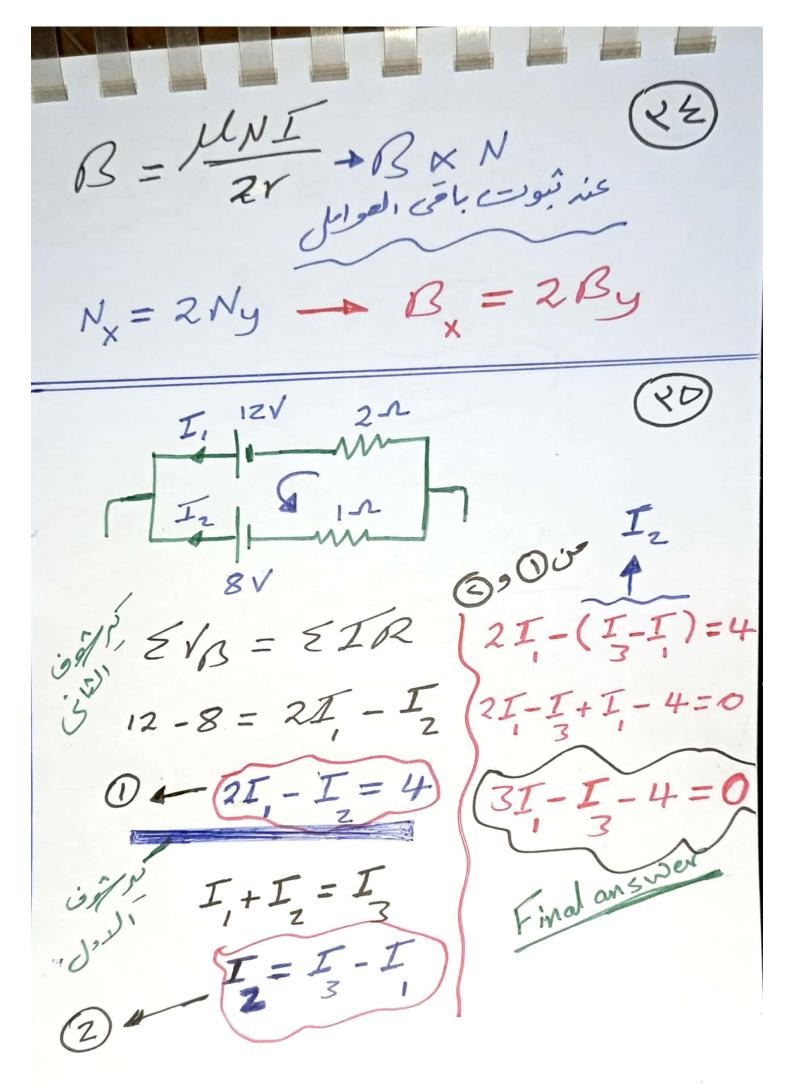


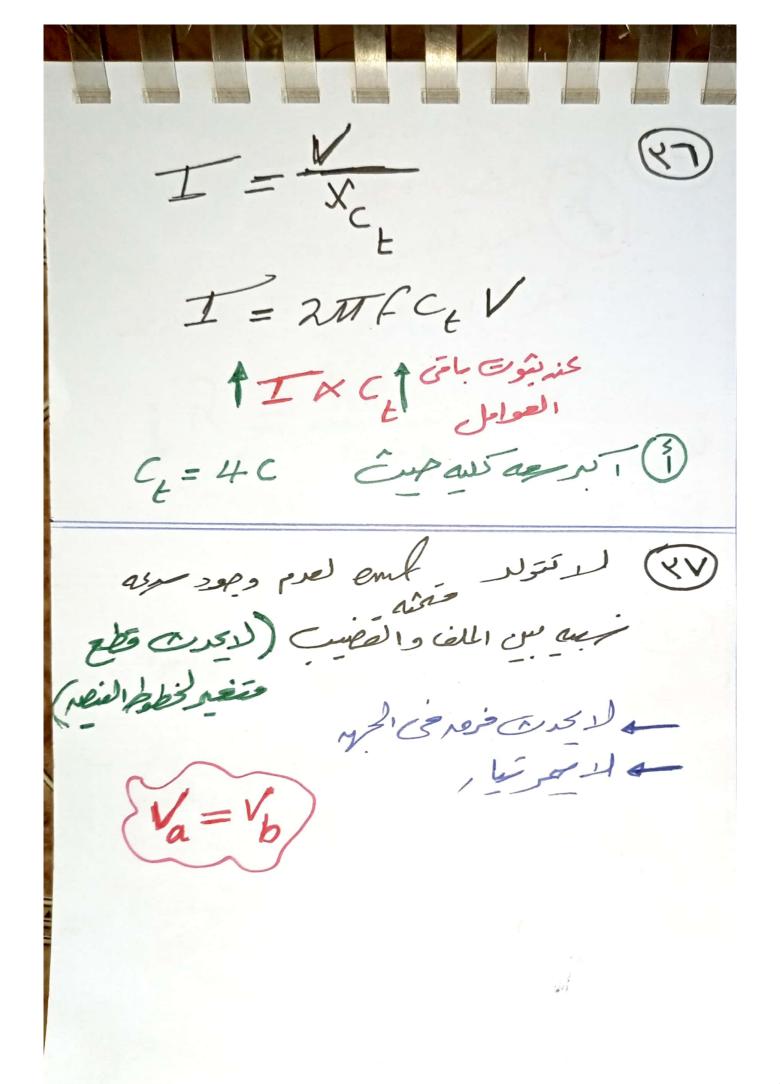


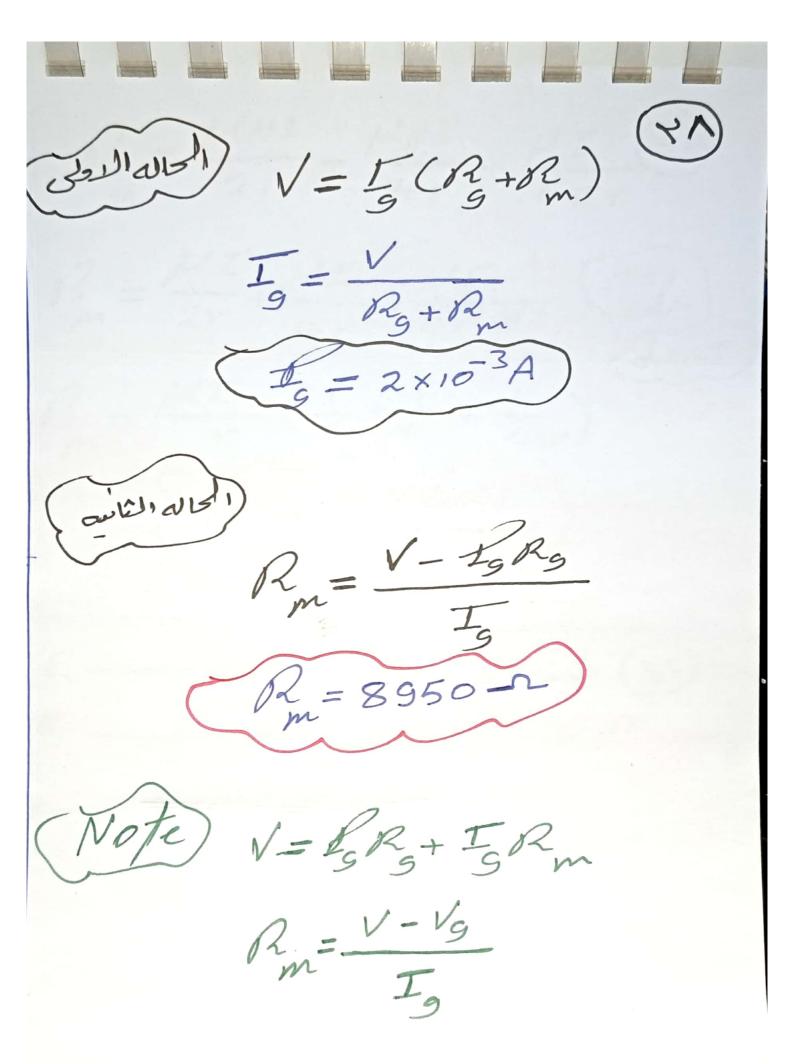


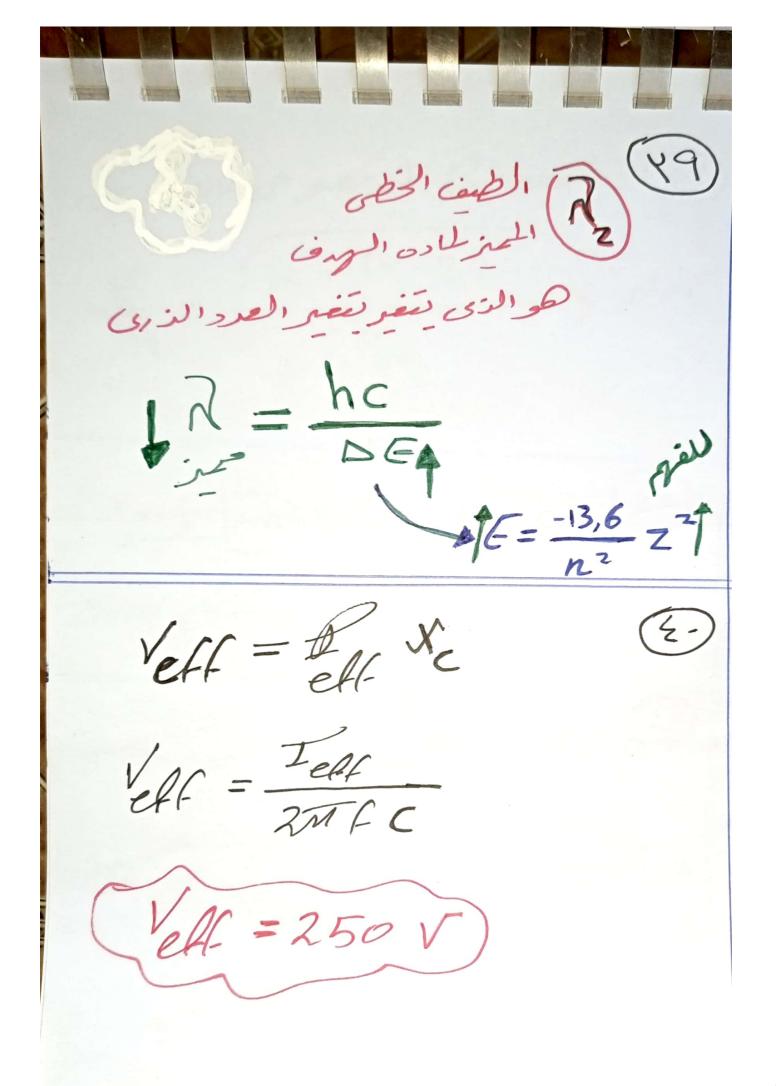
-NAB(Sind-Sine) (-(NABF) 1/3 × -1,5 (Sind, - Sind,) = (8in 210 - Singo) = (-1,5) emf = emf \(\siz\) = NBAZMF
max eff ar-led , الساسه كنز الزامه · NBAF = 1052 $=\frac{10\sqrt{2}}{2\pi \times \frac{1}{3}}$

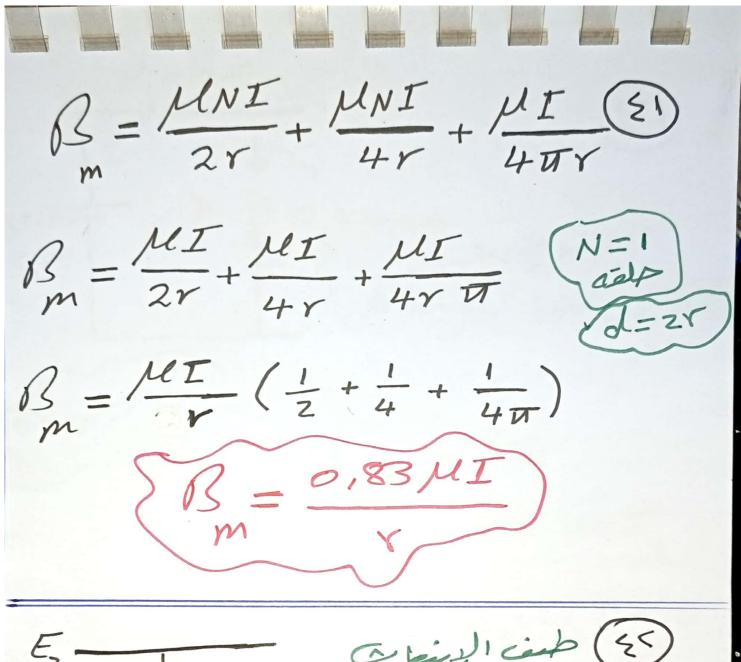
الممسوحه ضوئيا بـ CamScanner





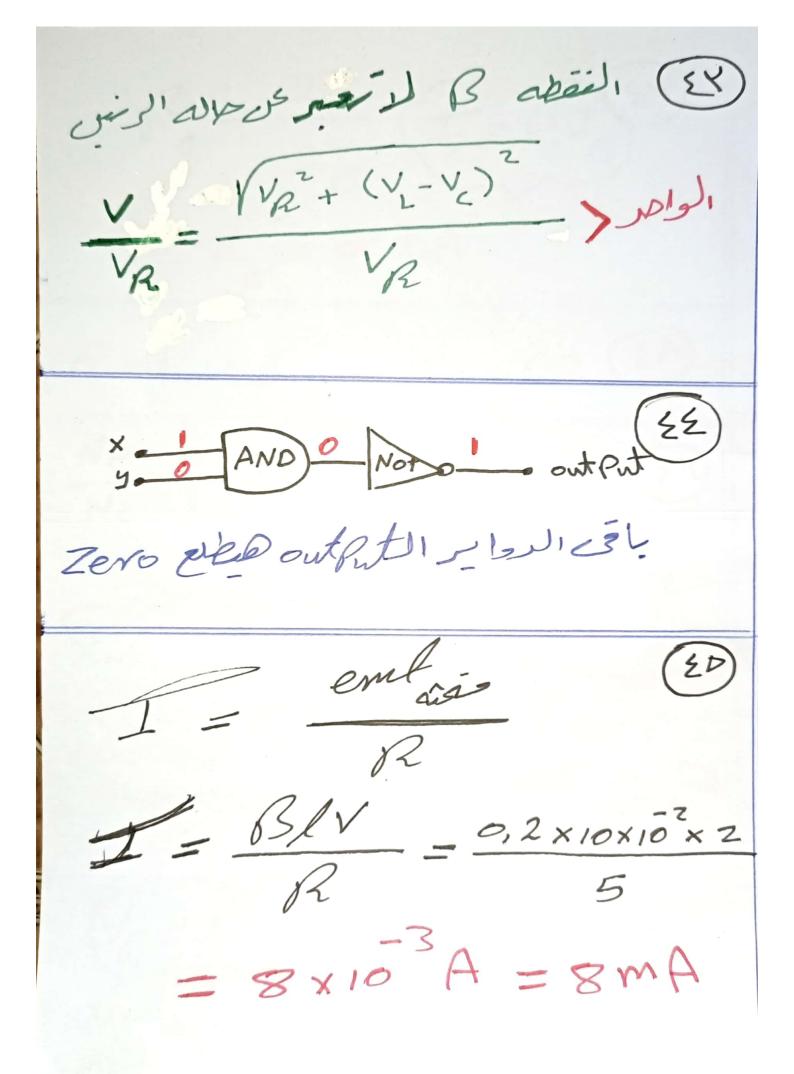


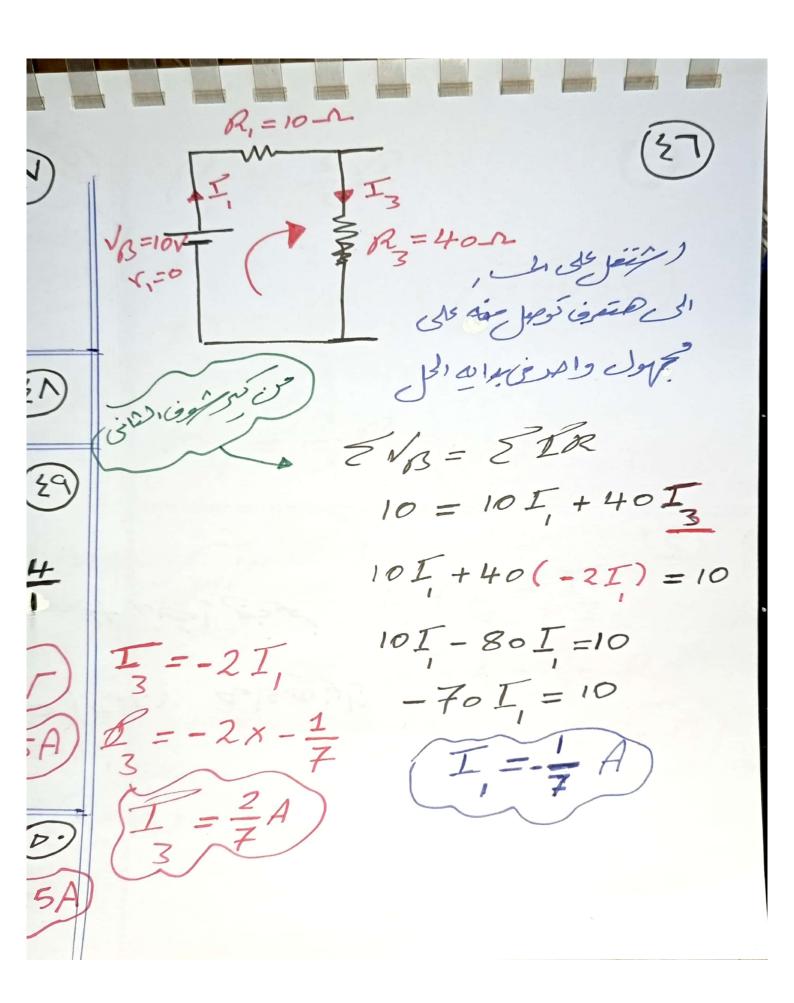




حرب المعنى الجربيطات المحمد ا

الرياب





$$S_{e} = \frac{T_{c}}{T_{B}} \left(\frac{1}{1} + \frac{1}{1} + \frac{1}{1} \right)$$

$$E = 0, 2A$$

$$\frac{N\rho}{N_{S}} = \frac{H}{1}, \text{ with eight } (S) \text{ with } (S)$$

$$\frac{N\rho}{N_{S}} = \frac{H}{1}, \text{ with eight } (S)$$

$$\frac{V\rho}{V_{S}} = \frac{N\rho}{N_{S}} = \frac{T_{S}}{T_{\rho}} = \frac{H}{1}$$

$$V_{\rho} = 4V_{S} = \frac{240V}{4} = \frac{15A}{4}$$

$$V_{B} = 1 \times 6 = 6V$$

$$V_{B} = \frac{15A}{4} = \frac{15A}{4} = \frac{15A}{4}$$

$$V_{B} = \frac{15A}{4} = \frac{15A}{4} = \frac{15A}{4}$$